Form WR-1-11-41



STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

| Cod | e No. 3 C | , 4 A, 5 I |
|-----|-----------|------------|
| Cou | ntyStill | vater |
| T | 5 S. R | 18 E. |

| Name of Land Owner Theo. nahl | Address Co. Imbus, Montana |
|--|--|
| Name of Operator | Address First Dil Jackt |
| | rt A |
| | VING IRRIGATION WATER FROM |
| A DITCH COMPANY OF | R IRRIGATION DISTRICT |
| 1. Water is delivered by: 2 Name of D | oitch, Ditch Company or District supplying water |
| 2. State the number of acres you irrigate under this sys | stem 77 Shares you hold for the state |
| 3. If you obtain water from more than one Company, g | rive the number of shares, acres irrigated and the name of from a Ditch Company and also have a private system fill |
| Par | rt B |
| TO BE FILED BY THOSE WHO HAVE A PRIV or those who have a private wate | VATE DITCH, PUMP OR IRRIGATION SYSTEMer right under a Ditch Company |
| 4. In what year was this land first irrigated? Date | about 1965 h |
| 5. Give the name of the original appropriator (first user) | in finance |
| 6. Give the date appropriated Amoun | t filed on: Miners Inches C. F. S |
| 7. State the total number of acres irrigated under this sy | ystem: |
| 8. Give the point of diversion:1/41/4 Se | view as an |
| Pa | ert C |
| | S IN ADDITION TO PART A OR PART B |
| 9. Source of Water: Manage of stream | n or lake from which water is originally diverted |
| 10. Water is obtained by: (Check one) Gravity. | Pumping Other |
| 11. What is the greatest number of acres you have irriga | |
| 12. How many acres did you irrigate in 1944? (Crop an | and the second of the second o |
| 13. State the total number of additional acres that could | l be irrigated by increasing the water supply, land leveling, |
| etc. This land is under what ditch | |
| 14. How many acres of seeped land do you have which e | ould be drained and put into production? |
| 15. What is the condition of your irrigation system? | January Community of the same |
| 16. Is your water supply adequate? Yes No | Explain. |
| 17. REMARKS: L L. L | |
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NOTE: The foreg g questions apply only to irrigated land shown on this plat.

DESCRIPTION AND MAP OF FARM

18. Legal Description of this Farm NoSt, SESEC, Sec. 4 - NESE, Sec. 5 - Wost, Sec. 3 - Twp. 5 S., 18

| | arm boundary. | to our reco | rds. Pl | ease d | ange- it -i | if it is | not | |
|----------------------------------|--|-----------------|-------------|------------------------|---|--|---------------------------------|---------|
| correc | t. That is if | we show more | irrigat | ed land | than you | have, A | it | |
| | f we have not en | nougn, araw | Tr 14. | #****************** | 1944 1 | n g a rban | | |
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| icate the locat | l is irrigated from mation of the land irrig | ore than one of | nten picase | cve maj | e acreage | under each | diten in | IMA |
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| RKS: | -a in disserina o la mario de Malaquel - Depot i | | - vaaress | er selika kalendar 196 | - Below Constitution by | | Daicher | |

If you cannot answer all of the questions on this form answer as many as you can and return the form to us as soon as possible.

Cur records show that you have an appropriation in Stillwater County, Book 3, Page 293, Record Misc., made by Rmil V. Uppleman et al, appropriated Oct. 16, 1939 and filed Oct. 25, 1909 from W. Rosebud River for 2000 miners inches. also

Our records show that you have an appropriation in Stillwater County, Book 3, Page 276, Record Misc., made by Emil V. Uppelman et al, appropriated Way 25, 1903 and filed May 29, 1903 from W. Rosebud River for 50,000 miners inches.

also Our records show that you have an appropriation in Stillwater County, Book 3, Page 625, Record Misc., made by Minifred A. Clark appropriated April 25, 1893 and filed Dec. 23, 1893 from W. Rosebud Creek for 300 miners inches. Are these appropriations now in use?

STATE OF MONTANA WATER RESOURCES SURVEY

| Cour | ty <u>At Marktol</u> | Ι | ate | | 1013 | | | | |
|---------|--|----------------|---|-----------------------|-------------------------------|---------------------------------------|---------------------------|----------|-------------|
| Name | of Water User | | Addres | ss | | | | <u> </u> | |
| 1. | Do you own this land? YesNo | 3 | f not | give ' | the own | ner's r | name be | elow: | |
| | Owner's name Man Walk | | Addres | ss <u> </u> | angle in a | <u> </u> | | 4. Two | |
| 2. | Source of Water | W _* | ter d | eliver | ed by_ | | | | · : . |
| 3. | Give point of Diversion | | | | | | | | |
| 4. | Water is obtained by: (Check one) |) Grav | rity | | Pumpin | e | ot | her | |
| 5. | Who first used water on this land | 12 <u>36 J</u> | - [14,57 | | A | adress_ | | | |
| 6. | In what year was this land first | irrie | ated?_ | | App | romima | te Acr | es | |
| 7. | What is the greatest number of ac | cres y | ou hav | e irri | gated? | | Dut | e | |
| ٥. | Present Use: Year AC | res Ir: | rieste | d | a go wajiw. yakkinga ajip c 1 | | | | |
| 9. | If this land is not irrigated now | w give | date | of las | t use_ | | | | |
| 10. | State the total number of acres | that co | d bluc | e irri | gated | | | acres. | |
| 11. | What is the condition of your is | rrigat | ion sy | stem? | , | | | | 28.20 |
| 12. | Land Description: 4 Say 3 - 3 - | 7/72 | ار کرا تا | wp | <u> </u> | Re | 7 - 7 - ngə <u>/</u> 7 | <u> </u> | |
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| | Information by | Plac | e. | | | Dai | te . | | |

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Maren 28, 1945

Theo. Wahl Columbus, Montana

Dear Tr. Rahl:

On March 5th, this office cent you a letter asking for certain information pertaining to your irrigated land inttownship 5 south, range 18 east. To date we have not heard from you. With the vast post war water development in this area as now planned, it is essential that we have this information in order to show the extent of our water use in the Yellowstone Basin in Montana. This information is necessary to protect our present water users in the rights they have against future irrigation, navigation, power and flood control enterprises in this area. We are asking you for this information because we feel it is the democratic way; we also feel that you are more qualified to give us this information about your irrigated land than anyone else because it is part of your business. It may be that you were busy with your farm work or some unforseen thing happened at the time our first letter was received, and you put it aside to be answered at some other time and have forgotten all about it. All information is strictly confidential and is only used to record and tabulate the water use in this area.

Water is as necessary to the farmer as the soil in which he plants. Without it no crops will grow; no living thing can survive. It is your water that we are trying to pretect, so that you will have plenty now and in the future. We must keep Montana's water in Montana. The only way we can do this is by having the support of each and every water user so that we have a 100 percent representation of all water users. Memember: "United we stand, divided we fall".

In order to facilitate this work a branch office of the State Engineer has been established in Billings and is located in the Roosevelt School Building on 23rd Street and Fourth Avenue North. Anytime you are in Billings we would appreciate your calling on us.

Hoping to hear from you in the very near future, I am,

Very truly yours,

Gerald J. Oravetz Assistant State Engineer

P.3. If you cannot supply us with the information requested, it may be that you can tell us os someone who can.

STATE ENGINEERS OFFICE Water Resources Survey

Code 1... 364

Notice of Appropriation

| 1. | County Stillwater Book 3 Page 293 Record Misc. |
|------|--|
| 2. | Address Fishtail, Montana |
| | Name of Appropriator Date Patrick of Fishtail. Date Appropriated Oct. 16, 1909 Date Filed Oct. 25, 1909 |
| 3. | Amount Appropriated, Miners Inches3000, Cubic Feet per second |
| | Name of Stream Rosebud River (West) Tributary Basin |
| 4. | Name of Stream Rosebud Liver (Messy) Inducting and runs thence north easterly thence |
| 5. | Point of Diversion at a point upon its east bank and runs thence north easterly thence |
| ea | st thence NE, north and thence to the place of its use and thence northwest to aforese stream. |
| | Sec |
| | |
| | |
| . 6. | PurposeIrrigating, power and other purposes. |
| 7. | Description of System a headgate 48 inches by 72 inches in size which 3000 inches of |
| •• | water from said stream. |
| | |
| 8. | Theories Place of Use |
| υ. | Sec. Two kge Tot. Acr. 1940 Owner Address |
| | Ranches in 3 5 S. 18 E. |
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| | and the same state of the same |
| | |
| | Decree |
| 10. | |
| 11 | . To Whom Decreed |
| 12 | Maximum Capacity (C. F. S.) |
| 13 | Purpose |
| | a Till - Daggood |
| 14 | |
| | |
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| | |
| 18 | 5. Remarks (Present Use Status, etc.) |
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STATE ENGINEERS OFFICE Water Resources Survey

Code No. 365

Notice of Appropriation

| County Stillwater Book Book | 3Page | 376 | Record Misc. | |
|--|-------------------------|---------------------|-----------------------------|---|
| Name of Appropriator Emil V. | Uppelman & | Address | Fishtail, Montana | |
| Date Appropriated May 25, 190 | W. Cleveland 3. Date | FiledMay | 29, 1903 | |
| Amount Appropriated, Miners Inches. | | | | |
| - · | | | | |
| Name of Stream Rosebud River | | | | |
| Point of Diversion.at.a.point.upo | n its east bank | and runs t | hence north to Twp. 5 | & 4.01 |
| and upon said land. | | | | 1917 1942 1949 |
| Sec Twp R | geBa | nk of Stream | east. | |
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| | | | | |
| Purpose Pwer, Power, irrigation | | | | . 1 |
| • | | | | |
| Description of System A. ditch 20 |) x 3 feet in si | ze which ca | rries 50,000 inches | or water |
| | | | | |
| | | | | 115/4-2 |
| Land Description of Intended Place of | | | | |
| Subdivision | | | | |
| Lands in Lands in | | | | |
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| Remarks (Pertaining to Use, etc.) | | | | |
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| | Decree | | | |
| Case No. Date | Amt. Decree | d: M. I | C. F. S | ****** |
| To Whom Decreed | | | | |
| | | | | |
| Name of Ditch | | | | |
| Date of Priority | Purpo | ose | | ************ |
| Land Description of Place of Use as Γ | Decreed | | | |
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| Remarks (Present Use Status, etc.) | | | 그 전기 교육 그리고 바다 바다 하셨다면 하였다. | |
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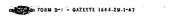
STATE ENGINEERS OFFICE Water Resources Survey

Code No. 316

Notice of Appropriation

| 1. | County Book Page 625 Record | |
|----|--|--|
| 9 | Name of Appropriator inligad Clark Address not given | |
| | Date Filed Dac. 23, 1893. | |
| 3. | Amount Appropriated, Miners Inches300, Cubic Feet per second | |
| | Amount Appropriated, withers inches more services and a service services | sin |
| 4. | . Name of Stream | and a diameter |
| 5. | Point of Diversionat.a.point.upon.its.west-bank-thence-running north-ab | |
| | Sec. 8. T. 5.S Age. 18 A., there a running or to run to and upon said | COSCLIDED THIN |
| | Sec Twp | 1 |
| | | |
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| 1- | | |
| 6. | 6. PurposeIrrigating and other purposes. | inches of water |
| 7. | 7. Description of SystemA.ditch. 60 inches by 72 inches and carries 2000 | Money of |
| | from said stream. | |
| | | 100 |
| 8. | 8. Land Description of Intended Place of Use | 1ddraeg |
| ٠. | NAA 3 (400) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | |
| | Subdivision 8 5-3 18 4. | |
| | Lanch in 5 S. 18 L. | |
| | | Table St. Table |
| 9. | 9. Remarks (Pertaining to Use, etc.) | And the state of the state of |
| | 1900 30 - 200 - 100 - 200 · | |
| | | |
| | Decree | |
| | 10. Case No Date | , S |
| 10 | 10. Case No | |
| 11 | 11. To Whom Decreed | |
| 12 | 12. Name of Ditch | |
| 1: | 13. Date of Priority | |
| | Tank Description of Place of Use as Decreed. | |
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| 1 | 15. Remarks (Present Use Status, etc.) | |
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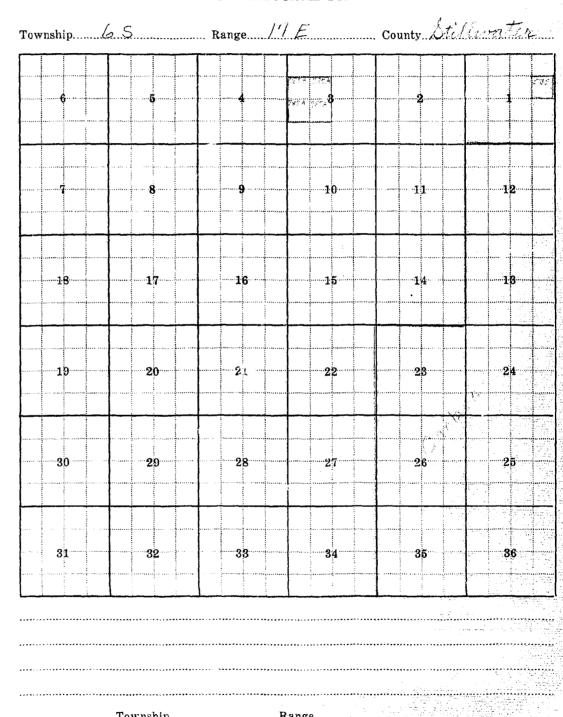
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STATE OF MONTANA

STATE ENGINEER'S OFFICE

WATER RESOURCES SURVEY



Township 65 Range 1/ E County Atilla County

| | Parcel Number | Name of Owner | Stree | 9.001 | Address | Filed MI |
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